

# Engr 608: Physical Gas Dynamics

## [School of Engineering](#)

Microscopic aspects of gas dynamics; elementary kinetic theory, development of Boltzmann equation, Chapman-Enskog development, collisional processes; transport properties.

3 Credits

### Instruction Type(s)

- Lecture: Lecture for Engr 608

### Subject Areas

- [Engineering, General](#)
- [Mechanical Engineering](#)

